



#13/B
9-14

PATENT APPLICATION

IN THE U.S. PATENT AND TRADEMARK OFFICE

September 5, 2000

Applicant(s): Kiyohiro SAITO et al

For: METHOD OF MANUFACTURING LENS, INJECTION MOLD FOR
MOLDING OF LENS, AND MOLDED LENS

Serial No.: 09/101 945 Group: 3737

Filed: July 17, 1998 Examiner: Manuel

International Application No.: PCT/JP97/00078

International Filing Date: January 17, 1997

Atty. Docket No.: Kinoshita C-197

Assistant Commissioner for Patents
Washington, DC 20231

RESPONSE TO OFFICE ACTION

Sir:

In response to the Office Action mailed April 5, 2000,
Applicants amend as follows:

IN THE SPECIFICATION

Page 15, line 16; change "opened toward" to

B¹

---immediately adjacent to and open
towards---.

IN THE CLAIMS

Please amend Claims 1, 3 and 4 as follows:

B² 1. (Twice Amended) A lens producing method for molding
a desired lens molding by solidifying a thermoplastic molten
resin in a [molding] lens cavity which is formed in an
injection molding die for molding a lens[,] in which the lens
molding is molded by using the injection molding die for
molding the lens in the lens cavity and a gate is provided in
the injection molding die as an inlet port for the molten
resin flowed into the lens cavity, the gate opening directly
into [which is open towards] the lens cavity, the improvement
comprising the step of changing the shape of an opening